Approved For Release 2004 557 PETC A-RDP78T04751A000300080036-6

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## JOINT PHOTOGRAPHIC INTELLIGENCE BRIEF

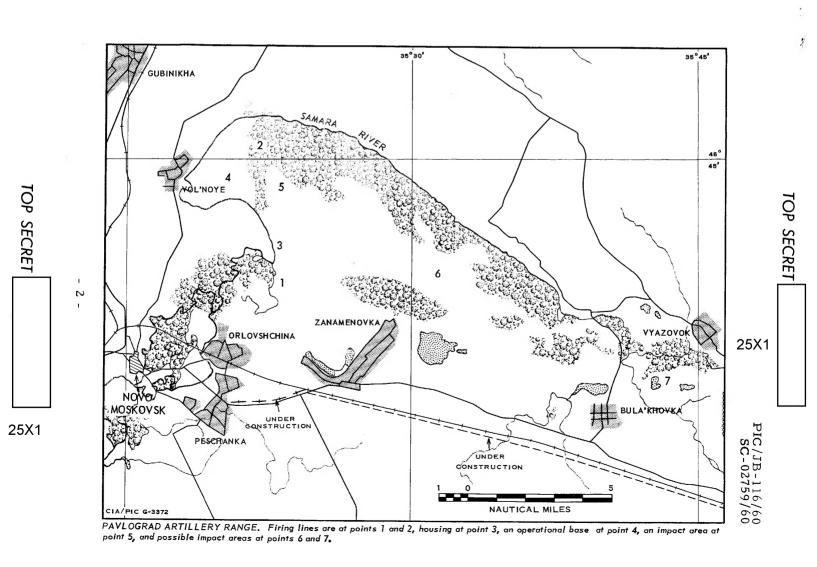
## ARMY-NAVY-CIA

	(Published and Disseminated by CIA/PIC)			
		Pavlograd Artillery Range Pavlograd, USSR 48°44'N 35°21'E	NO : PIC/JB-116/60 DATE: 8 August 1960 WAC : 0234	25X1D
2				
	MAPS or CHARTS ACIC. US Air Target Mosaic - Series 50, 0234-21/3MA, 1st Ed,			
	Jul 59, scale 1:50,000 (C) SAC. US Air Target Chart - Series 200, 0234-21A, 1st Ed, Mar 59, scale 1:200,000 (S)			
	2. NS 3. Ai	rmy. Special Intelligence Bulletin SA. 3/0/RUY/R2-60 (TS r, 7050 AISW. 51283-8-2378 E a plnoye, Dates of Information Oct	and F. Area Description.	25X1 25X1
	REMARKS			25X1B
An artillery range which may be the proving ground in question has been identified on photography of the Pavlograd area. It is located in a bend of the Samara River, approximately 22 nautical miles				

25X1D

west of Pavlograd and 8 nm northeast of Novo Moskovsk. The Declass Review by WWA Dorbich is on low, swampy, partially wooded ground covers

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an area approximately 18 by 5 nm (see attached map.) Principal features are two firing lines (points 1 and 2 on the attached map), a large head-quarters and housing area (point 3), an operational base (point 4), a close-range impact area (point 5), a possible middle-range impact area (point 6) and a possible long-range impact area (point 7).

The firing lines (points 1 and 2) show heavy track activity probably made by tanks or self-propelled guns. The firing line at point 1 has tactical trenches, including an H-shaped trench system, adjacent to it in a down-range direction. The firing line at point 2 has moving target slides in the close-range impact area. There are possible fragmentary grid patterns showing through the snow in both the close-range and possible middle-range impact areas. A circular road pattern is visible in the possible long-range impact area. The distances from firing lines to the impact areas vary from 1 to 18 nm.